

ABSTRACT OF THE DISCLOSURE:

A static electricity eliminating apparatus comprising; (A) a first electrically conductive piece and a second electrically conductive piece which are disposed so as to face each other through an insulating layer, and (B) a discharge means having one end electrically connected to the first electrically conductive piece and other end electrically connected to the second electrically conductive piece, wherein a charge electrostatically induced in the first electrically conductive piece and the second electrically conductive piece due to a contact of a static-electricity-charged object with the first electrically conductive piece is accumulated between the first electrically conductive piece and the second electrically conductive piece by dielectric polarization, and then, the charge is discharged with the discharge means in a state where the first electrically conductive piece and the second electrically conductive piece are not grounded.